WEST

| Help | Logout | Interrupt |

| Main Menu | Search Form | Posting Counts | Show S Numbers | Edit S Numbers | Preferences |

Search Results -

Term	Documents
(2 AND 1).USPT.	3

Database:

- US Patents Full-Text Database
- US Pre-Grant Publication Full-Text Database
- JPO Abstracts Database
- EPO Abstracts Database
- Derwent World Patents Index
- IBM Technical Disclosure Bulletins

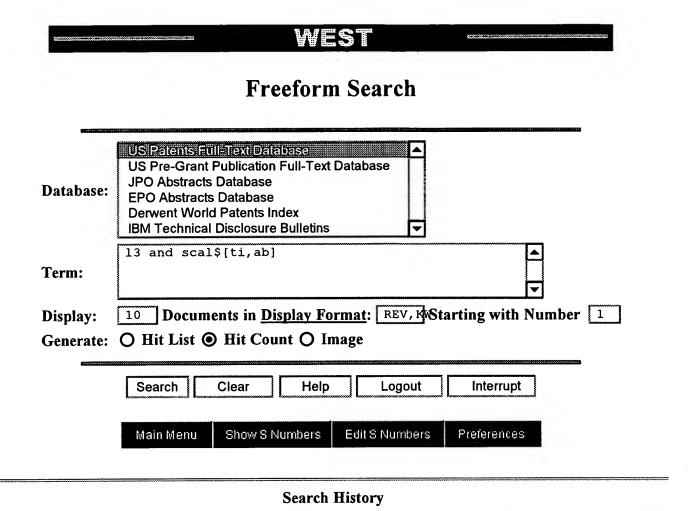**Refine Search:** 12 and 11 | Clear |

Search History

Today's Date: 10/3/2001

DB Name	Query	Hit Count	Set Name
USPT	l2 and l1	3	L3
USPT	((709/231)!.CCLS.)	298	L2
USPT	scal$ near2 (media$ or multimedia$ or stream$)	1039	L1

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Freeform Search

Database:

| US Patents Full-Text Database |
| US Pre-Grant Publication Full-Text Database |
| JPO Abstracts Database |
| EPO Abstracts Database |
| Derwent World Patents Index |
| IBM Technical Disclosure Bulletins |

Term:

```
13 and scal$[ti,ab]
```

Display: `10` Documents in **Display Format:** `REV,KW` **Starting with Number** `1`

Generate: ○ Hit List ◉ Hit Count ○ Image

| Search | Clear | Help | Logout | Interrupt |

| Main Menu | Show S Numbers | Edit S Numbers | Preferences |

Search History

Today's Date: 10/3/2001

DB Name	Query	Hit Count	Set Name
USPT	13 and scal$[ti,ab]	7	L5
USPT	13 and 11	2	L4
USPT	((709/232)!.CCLS.)	295	L3
USPT	((709/231)!.CCLS.)	298	L2
USPT	scal$ near2 (media$ or multimedia$ or stream$)	1039	L1

DB Name	Query	Hit Count	Set Name
USPT	l10 same (internet$ or web or (web site) or (web page))	25	L13
USPT	l10 and html$	10	L12
USPT	l10 same html$	1	L11
USPT	scal$ near8 stream$	1808	L10
USPT	5621660[pn]	1	L9
USPT	l4 same html$	3	L8
USPT	l4 and l6	1	L7
USPT	((709/231)!.CCLS.)	298	L6
USPT	l4 same stream$	10	L5
USPT	scal$ near2 (multimedia or (multi media))	77	L4
USPT	6014701[pn]	1	L3
USPT	6076109[pn]	1	L2
USPT	5727159[pn]	1	L1

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Freeform Search

Database:

US Patents Full-Text Database ▲
US Pre-Grant Publication Full-Text Database
JPO Abstracts Database
EPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins ▼

Term:

```
110 and html$
```

Display: `10` Documents in **Display Format:** `REV,K`**Starting with Number** `1`.

Generate: ○ **Hit List** ⊙ **Hit Count** ○ **Image**

Search	Clear	Help	Logout	Interrupt

Main Menu	Show S Numbers	Edit S Numbers	Preferences

Search History

Today's Date: 10/3/2001

DB Name	Query	Hit Count	Set Name
USPT	110 and html$	10	L12
USPT	110 same html$	1	L11
USPT	scal$ near8 stream$	1808	L10
USPT	5621660[pn]	1	L9
USPT	14 same html$	3	L8
USPT	14 and 16	1	L7
USPT	((709/231)!.CCLS.)	298	L6
USPT	14 same stream$	10	L5
USPT	scal$ near2 (multimedia or (multi media))	77	L4
USPT	6014701[pn]	1	L3
USPT	6076109[pn]	1	L2
USPT	5727159[pn]	1	L1

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Miller

L5: Entry 7 of 10   File: USPT   Oct 26, 1999

DOCUMENT-IDENTIFIER: US 5974496 A
TITLE: System for transferring diverse data objects between a mass storage device
and a network via an internal bus on a network card

BSPR:
Multimedia applications lend themselves well to scaleable network architectures.
Scalability refers to the ability of distributed processing systems to add
clients without degrading the overall performance of the system. For example, a
host communications server can be used to provide for a scaleable number of
simultaneous streams (playback) of a single copy of an object. One good example
of this is video on demand. A multimedia server may have several hundred full
length video movies stored in its memory. If a user were to demand from the
network to view a given movie, a channel could be allocated to playback a single
copy of the movie (object). As more users demanded to see the same movie, the
communications server could then provide additional channels of video data as
needed. In this manner, the multimedia server is scaleable.

BSPR:
It is moreover another object of the present invention to provide a cost
effective multimedia server that is scaleable in the number of object streams it
supports and allows for traditional computing all within one computer.

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Farrell

L5: Entry 9 of 10   File: USPT   .   Jun 17, 1997

DOCUMENT-IDENTIFIER: US 5640543 A
TITLE: Scalable multimedia platform architecture

DEPR:
Graphics accelerator subsystem 31 of <u>scalable multimedia</u> platform architecture
10a includes graphics processor 30 as well as random access memories 26, 28 for
video and graphics storage respectively. Memories 26, 28 of graphics subsystem 31
may be virtual memories. Graphics output path 22 is provided within graphics
subsystem 31 for transmitting video and graphics. Digital-to-analog converter 24
of graphics subsystem 31 is of a conventional design which is adapted to merge
the bit <u>streams</u> from video memory 26 and graphics memory 28.

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End of Result Set

☐ | Generate Collection |

Harney

L5: Entry 10 of 10   File: USPT   Aug 2, 1994

DOCUMENT-IDENTIFIER: US 5335321 A
TITLE: Scalable multimedia platform architecture

DEPR:
Graphics accelerator subsystem 31 of <u>scalable multimedia</u> platform architecture
10a includes graphics processor 30 as well as random access memories 26, 28 for
video and graphics storage, respectively. Memories 26, 28 of graphics subsystem
31 may be virtual memories. Graphics output path 22 is provided within graphics
subsystem 31 for transmitting video and graphics. Digital-to-analog converter 24
of graphics subsystem 31 is of a conventional design which is adapted to merge
the bit <u>streams</u> from video memory 26 and graphics memory 28.